

METHODS AND SYSTEMS FOR WATER  
DETECTION IN A DISHWASHER

ABSTRACT OF THE DISCLOSURE

In one aspect, a dishwasher comprising a control mechanism coupled to a sensor for generating an output representative of whether sufficient water has flowed into the dishwasher during a fill operation is described. The dishwasher comprises a tub and a fluid circulation assembly for circulating water in the tub. The control mechanism is configured to determine whether terminate a current wash cycle based on a signal output by the sensor.

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